

# Outflow reconstruction of the lower extremity in chronic venous obstructive disease

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STELLINGEN BEHORENDE BIJ HET PROEFSCHRIFT:

**OUTFLOW RECONSTRUCTION OF THE LOWER EXTREMITY  
IN CHRONIC VENOUS OBSTRUCTIVE DISEASE**

Mark Antonius Friedrich de Wolf  
6 juli 2018

1. Behandeling van veneuze obstructies middels percutane transluminale angioplastiek en stentplaatsing is veilig en effectief.
2. Het May-Thurner syndroom is technisch goed behandelbaar, echter blijft klinische verbetering soms uit.
3. Bij uitgebreide schade aan de femorale confluens is, naast stentplaatsing, een chirurgische desobstructie en een tijdelijke arterioveneuze fistel noodzakelijk.
4. Secundaire ingrepen na een primaire revascularisatie zijn indien nodig een effectieve necessiteit.
5. Verbeterd ontwerp van interventiemateriaal leidt tot betere klinische resultaten.
6. The natural history of science is the study of the unknown. If you fear it you're not going to study it and you're not going to make any progress. (Michael Ellis DeBakey)
7. Veneuze interventies zouden chronische ulcuszorg kunnen voorkomen en daarmee de kosten van de gezondheidszorg verlagen.
8. What can be asserted without evidence can be dismissed without evidence. (Christopher Hitchens)
9. Qui scribit, bis legit.